

Abstract

A coated paper for printing having a bulk density of 1.05g/cm^3 or less and two or more coating layers mainly composed of white pigments and adhesives formed on at least one side of a base paper which has a bulk density of 0.75 g/cm^3 or less, wherein pigments of an undercoat in contact with an outermost coating layer comprises satin white of 1 – 30 mass % whose average particle diameter is within a range of $0.1 - 1.3\mu\text{m}$ measured pursuant to radiolucent particle size distribution measurement and other white pigments of 70 – 99 mass %, wherein an amount of the adhesives of the undercoat is within a range of 10 – 20 mass % based on 100 mass parts of pigment components.